### Special Report

on

### CIA Employees Selected for

### MIDCAREER EXECUTIVE DEVELOPMENT COURSE

### I. INTRODUCTION

On 29 March 1963 CIA launched a new Midcareer Training Program designed to identify promising midcareerists and prepare them through special training for advancement to positions of senior responsibility. Sponsors of this new program viewed it as one of the essential foundation blocks in the Agency's career development structure, complementing long-established programs for inducting and training junior officers and for training and development of senior officers through use of the various Senior Schools.

25X1A

which announced the new Midcareer Program asked Career Service Heads to "evaluate critically all employees now in or later promoted to grade GS-13 /or 14 and identify those who should participate in the midcareer training program." For candidates identified in this manner, an individually tailored developmental program of not more than 5 years was to be prepared. A special feature of the program was to be a 6 weeks "core" course conducted by the Office of Training for those midcareerists considered most likely to reach senior managerial levels. The first running of this Midcareer Executive Development Course began 7 October 1963. It has been repeated 3 times a year with 30 students in each class. The 5th course began 11 January 1965. Thus, to date, 150 employees have been selected for this challenging opportunity.

- Where have they come from?
- What are they like?
- And what are their expectations?

Some answers and comments on these and related questions are the subject of this report.

### II. MIDCAREERISTS

Let's develop some statistical pictures of our midcareerists -- the 150 tapped so far to attend the Executive Development Course -- and relate them to: (1) selection criteria established for participants, and (2) their probable career prospects. Perhaps this process will suggest some useful observations about the Midcareer Program.

### A. Selection Criteria

Action Memorandum A-388 (23 June 164) supplements the selection criteria for midcareerists that appeared in and lays out ground rules for Career Services to follow in making their choices. A-388 cites 3 key criteria:

Grade - GS-13 (or young, recently promoted 14)

- 35-45 Age

Potential - demonstrated potential to be promoted eventually to GS-15

An additional criterion is specified in A-388 for candidates who attend the Midcareer Executive Development Course; they are to be the midcareerists considered "most likely /to/ be assigned to executive or managerial responsibility at the senior levels."

### B. Annual Quotas

25X9A2

25X9A2

As noted earlier, the Midcareer Executive Development Course (designed to prepare candidates for managerial positions at and above the GS-15 level) is offered 3 times a year to 30-man classes. This means a quota of 90 students per year. How does that figure compare with future annual requirements for new GS-15 managers?

To begin with, on 31 August 1964 CIA had positions at or above the 25X9A2 GS-15 level. No breakdown is available to show how many of these positions are managerial but, considering the Agency's rotation policies, it is safe to assume that at least 90% of the employees who fill them must at some time after reaching GS-15 perform duties involving managerial or executive responsibilities. On the same date -- 31 August 1964 -- the Agency had employees GS-15 and above. Of this number, slightly more than were age 25X9A2 25X9A2

50 or above, and another were 45-49 years of age.

The precise number of employees who can expect in years to come to move up to GS-15 is a matter of conjecture. I made the jump in FY '63, another 25X9A2 in FY '64. During the next 3-4 years the number will doubtless be smaller. But after that, according to present projections, the curve will go up so that for at least the 10 years following FY '69 the annual figure should be in the range from Applying our "90% managerial ratio", this means an annual requirement for about new GS-15 managers during the target 25X9A2 years for which we are now preparing midcareerists.

25X9A2

From the foregoing, it is clear that if our senior managers of the future are to be products of the Midcareer Executive Development Course, then class quotas must be raised. Attrition will probably cut 10%-15% from each class before its members can reach GS-15. And, of course, some margin of error. say 15%-25%, must be allowed for those who fail to meet expectations, particularly if we continue to try to select them at the GS-13 level. Thus, to supply in 5-15 years hence an average of 100 new managers a year, we should currently be training annually at least 150 midcareerists.

### C. Distribution by Career Service

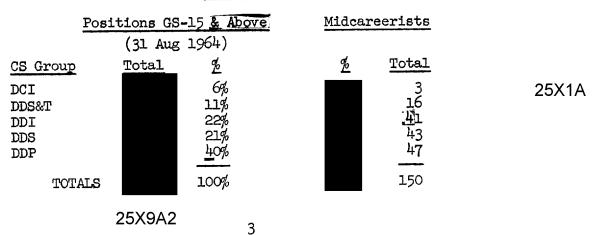
TAB A presents a complete picture of the distribution of our 150 midcareerists by: Career Service, grade, and age. The first two of these elements are

2

summarized in the table below:

	GRADE									
CAREER SERVICE	<u>GS-14</u>	<u>GS-13</u>	TOTAL							
DCI Group	-	3	3							
DDS&T Group	9	7	16 							
DDP Group	5	142	47							
DDI Group	14	27	41							
I OBI OCI OCR IFBIS OO/C NPIC ORR	1 1 1 2 3 6	1 5 9 4 3 3								
DDS Group  S COMMO FINANCE LOGISTICS MEDICAL PERSONNEL SECURITY TRAINING	9 1 2 - - 1	34 7 5 5 2 4 6	43							
TOTAL	37	113	150							

Let's see how the above distribution, by Career Service Group, compares with the proportion of senior positions in each of these groups.



Since DCI draws many of its senior officers from other Career Services, perhaps its present percentage of the imidcareer quota is about right. DDS&T, too, seems in line. But adjustments are clearly indicated in the distribution of quotas among DDI, DDS, and DDP.

It is premature, perhaps, to comment on the allocation of quotas among the individual Career Services of DDI and DDS; too few classes have been held. But it is obvious that, to date, quotas sometimes bear little relationship to the proportion of senior positions in a Service to which its trainees can aspire. For example, OCR and ORR have selected the same number of mid-careerists (9); yet ORR has 67 senior positions against OCR's 17. Similarly, Personnel and Logistics have each picked 5 midcareerists even though Logistics has 31 senior positions against Personnel's 15.

### D. Age and Grade Distribution

Of the 150 midcareerists in our study group, 37 were GS-14 when they attended the Executive Development Course, 113 were GS-13. The following table depicts their age distribution by grade.

AGE IN YEAR ENTERED MIDCAREER PROGRAM																			
Grade	<u>32</u>	<u>33</u>	<u>34</u>	<u>35</u>	<u>36</u>	<u>37</u>	38	39	40	41	42	43	44	45	<u>46</u>	<u>47</u>	<u>48</u>	49	Total
GS-14													2						37
GS-13		2	6	9	9	7	17	7	8	10	7	11	6	2	5	3	-	3	113
Total	1	3	8	10	10	10	20	11	12	15	9	15	8	6	6	3	-	3	150

Note that GS-14 midcareerists had a median age of 40, 13's a median age of 39. The senior officers whom they can expect to succeed followed this age pattern, as of 30 June '64:

Grade	Avg. Age	TOTAL	Under 35	<b>35-3</b> 9	40-44	45-49	50-54	55 <b>-</b> 59	60 & Over
<b>GS-1</b> 8	53•5								
GS-17	49.5								
GS-16	48.2								
GS-15	47.8								
TOT	IS								
GS-14	45.5								
GS-13_	43.1								

25X9A2

In each of Fiscal Years '63 and '64, the average age of CIA officers promoted to senior rank (i.e., GS-14 to 15) was 43.8. This fact, combined with data in the preceding table, suggests the need for adjustments in our age criteria for midcareerists. Exceedingly few GS-13's now over 40 can realistically expect to reach GS-15, because the officers they must succeed are too near their own age. Most GS-14's in the mid-40's face the same dilemma.

Instead of our present age requirement of 35-45 for midcareerists, a more realistic spread is probably about 32-42. Better yet, since for all practical purposes grade requirements take care of minimum ages, why not set merely an upper limit of, say, 41 for GS-13's and 43 for 14's? This would bring our age groupings more closely in line with those of several other well established midcareer programs. For instance, the military services pick "midcareer officers" for the Armed Forces Staff College from among Majors and Lt. Colonels with up to 19 years of service (this generally means up to 41 years of age.) And Harvard Business School, in its popular course for "middle managers", sets an age limit of 40. Such age criteria stem from the fact that, as with CIA members, military officers and business leaders who reach senior rank usually do so in their early or mid-40's.

### E. Miscellaneous

TAB B contains class rosters for the 5 Executive Development Courses. They show that, to date, only 2 women have been selected for midcareer training.

Academically, the classes looked like this:

ACADEMIC DEGREE										
CLASS	AB	MA	PhD	LAW	NONE	TOTAL				
Class #1 Class #2 Class #3 Class #4 Class #5	15 17 10 16 12	8 8 8 7 10	2 2 2	2 1 1	3 5 9 6	30 30 30 30 30				
TOTALS	70	41	6	4	29	150				

Remarks about individual midcareerists have purposely been avoided. However, it is difficult to pass silently by the 46 year old GS-13 in Class #2 who 8 years earlier was enrolled under CIA sponsorship in a 10-month Senior School!

### III. SUMMARY

This report presents information about the 150 CIA employees who since 1963 have attended the Agency's <u>Midcareer Executive Development Course</u>. After noting the criteria established for their selection, the report attempts to relate these criteria to the age, grade, and Career Service of the trainess involved. From this process 3 main observations have emerged:

### 1. Annual Quotas

If, in years to come, CIA's senior managers are to be products of the Midcareer Executive Development Course, our current output of 90 a year is too small; it should be at least 150. If this goal cannot be achieved now by offering more frequent courses or increasing their size, then until it can be done, the great preponderance of trainees should be picked from among our most promising young GS-14 managerial candidates.

### 2. Distribution by Career Service

The proportion of trainees in the Executive Development Course drawn from each Career Service should bear a closer relationship to the future requirements of those Services for senior managers. This is not meant to suggest rigid quotas, particularly below the directorate level, but is a plea for recognition of the relation that ought to exist between hope and opportunity.

### 3. <u>Age</u>

Present age requirements for midcareerists are too high. Instead of specifying a 35-45 year age span, we should merely set upper limits. And current age-grade patterns among Agency personnel suggest that these limits ought to approximate:

41 for GS-13 43 for GS-14

### GS-14 MIDCAREERISTS

### MIDCAREER EXECUTIVE DEVELOPMENT COURSES 1-5

Distribution by Age & Career Service

C				A	GE I	N YE	AR E	NTER	ED M	IDCA	REER	PRO	GRAM					<del></del>	
Career Service	32	33	34	35	36	37	38	39	40	41	42	43	44	45	46	47	48	49	Total
DCI																			0
DDS&T						•			_					_					-
OCS OEL ORD		1.				· · · ·			1	1		1		1_					2
OSA OSI						1	1	1	1									MONTH OF THE	2 2 1 0 14
DDI													-						
I														<del></del>				· 1	0
OBI OCI OCR											1	1							0 1 0 1 2 3 6
00/C	STAI	[SPI	ĒC		1					1		······································			1				1 2
NPIC ORR			2			1		2	1	1		1		1					<u>3</u>
DDS																			_
S COMMO		-		1	···		<del></del>	1				·····	· · · · · · · · · · · · · · · · · · ·					·	1 2
FINANCE LOGISTICS																			1 2 0 0 0 1 0
MEDICAL PERSONNEL SECURITY											······································	<del></del>		1					0 1
TRAINING										1	1		2	1					5
DDP						1	l		1	1		1						·	5
TOTAL		1	2	1	l	3	3	4	4	5	2	4	2	4	1	-	-	-	37

### GS-13 MIDCAREERISTS

### MIDCAREER EXECUTIVE DEVELOPMENT COURSES 1-5

Distribution by Age & Career Service

Career				А	GE I	N YE	AR E	NTER	ED M	IDCA	REER	PRO	GRAM						
Service	32	33	34	35	36	37	38	39	40	41	42	43	44	45	46	47	48	49	Total
DCI																			_
CABLE SEC													ı						ı
AUDIT		****							1										1
OGC				1															1
מו מו מו																			_
DDS&T							-									,			
OCS				-			1_					7	1		<del> </del>	$\frac{1}{1}$			2 3 0 1
ORD	<del> </del>																		8
OSA	1																	· P	ī
OSI					Ţ														l
											<u> </u>					<u> </u>			
DDI																			<b>-</b>
I							1							1					l
OBI			<del></del>											<b> </b>					0
OCI			1		1		1	1				1							5
OCR	ļ	1_	1_	11			1_		1	<u> </u>		1		ļ	1_			1_	2
00/0	STA	ISE	PEC_	ļ					1	_1		<u>1</u> 2	1	<del> </del>					1 2
OO/C NPIC	<del> </del>	<del></del>	<u> </u>	1	1									1					+ + + +
ORR					ī		1	1											5 9 2 4 3 3
DDS				_	_				_			_							1.
<u>S</u>			<del></del>	<del>  1</del>	1_		່		1	2		1	1	-					$\frac{4}{7}$
COMMO FINANCE	<del> </del>			<del> </del>			<u>3</u> 1	1	1		1		<u> </u>	<del> </del> -				1	
LOGISTICS	-			1					<u> </u>		立			1 1	<del></del>	1		$-\frac{1}{1}$	5 5 2 4
MEDICAL			l									l							2
PERSONNEL										1			12	1					
SECURITY	-		1	1			2		ļ		1_			<b> </b>	1			~	6
TRAINING	<del> </del>			<del> </del>					<u> </u>	<u> </u>			<del></del>	<del> </del>					1
DDP		1		3	4	7	6	14	3.	4	4	3			3				42
TOTAL	1	2	6	9	9	7	17	7	8	10	7,	11	16	2	.5.	3		3	113

### 414611

## Approved For Release 2001/03/04 : CIA-RDP80-01826R000200080006-0

ROSTER

### MIDCAREER EXECUTIVE DEVELOPMENT COURSE #1

7 October - 15 November 1963

Ī	<u>Name</u>	Career Service	Degree	<u>Age</u>	Grade	Date of <u>Grade</u>
DCI	25X1A9a					
		E (Cab. Sec.)	None	7†7‡	GS-13	1956
DD/S&T	25X1A9a					
		R (OEL) R (OSI)	MA BS	41 36	GS-14 GS-13	1961 1961
$\overline{\text{DD/P}}$	25X1A9a					
		D D D D D D	AB LLB MA AB BS AB BS BS MA	38 38 37 43 39 43 40	GS-13 GS-14 GS-13 GS-13 GS-13 GS-13 GS-13	1960 1962 1963 1963 1962 1961 1958 1961
DD/I	25X1A9a					
		IR IC IOB IR IC IB ID	MA PhD MA MS AB MA AB BS	41 38 43 40 39 43 33 43	GS-14 GS-13 GS-14 GS-13 GS-14 GS-13 GS-13	1960 1958 1960 1957 1961 1958 1962
<u>dd/s</u>	25X1A9a					
		SM ST SL SC SF SP S SS	None MA AB LLB None BS PhD AB BS BS	34 44 42 35 38 44 36 44 34	GS-13 GS-14 GS-13 GS-13 GS-13 GS-13 GS-13 GS-13	1961 1962 1962 1961 1959 1956 1956 1960 1957

NOTES: 1. Grade is shown as of date course ended.

<sup>2.</sup> Age is computed as of <u>year</u> course occurred; birth <u>months</u> are ignored. Approved For Release 2001/03/04: CIA-RDP80-01826R000200080006-0



### ROSTER

## MIDCAREER EXECUTIVE DEVELOPMENT COURSE #2

13 January - 20 February 1964

	<u>Name</u>	Career <u>Service</u>	Degree	Age	Grade	Date of <u>Grade</u>
DCI	25X1A9a					
		E (Audit)	AB	40	GS-13	1962
DD/S&T	25X1A9a					
		R (OSI) R (OEL) R (OCS)	AB BS AB	37 43 38	GS-14 GS-14 GS-13	1963 1957 1961
DD/P	25X1A9a					
		D D D D D D	None MA None BS BS AB AB AB BS	46 46 41 43 36 39 37 40 36	GS-13 GS-13 GS-13 GS-13 GS-13 GS-13 GS-13	1960 1952 1959 1956 1962 1961 1958 1957
<u>DD/I</u>	25X1A9a					
		IC IP ID IR IC IOB IR	MA BS MA MA MA MA AB MA	34 36 38 49 36 38 36 39	GS-13 GS-13 GS-13 GS-13 GS-13 GS-14 GS-14	1962 1962 1961 1958 1962 1963 1960
<u>DD/S</u>	25X1A9a					
		SP SC SS SL SM SF SC ST	None AB AB AB MA None BS None AB	41 35 41 38 49 43 49 38	GS-13 GS-14 GS-13 GS-13 GS-13 GS-13 GS-14 GS-14	1960 1963 1957 1961 1957 1962 1958 1963

Approved For Release 2001/03/04 : CIA-RDP80-01826R000200080006-0 SECRET

SECRET

ROSTER

## MIDCAREER EXECUTIVE DEVELOPMENT COURSE #3

20 April - 28 May 1964

<u>N</u> a	ame	Career Service	Degree	Age	Grade	Date of Grade
DCI	25X1A9a					
		EL (OGC)	I <b>.I.</b> M	35	GS-13	1962
DD/S&T	25X1A9a					
		R (OCS) R (OEL) R (OSI)	None None BS	47 44 39	GS-13 GS-14	1961 1959 1961
DD/P	25X1A9a					
		D D D D D D	MA MA None None MS AB AB MA None	41 37 42 41 35 36 40 38	GS-13 GS-13 GS-13 GS-13 GS-13 GS-13 GS-14 GS-13	1963 1962 1957 1959 1956 1963 1961 1957
DD/I	25X1A9a					
		D P IC P IC IC IR IC IC IC	None AB PhD AB BS BS MS MS MS MA	40 34 36 39 40 39 34 43	GS-13 GS-14 GS-13 GS-14 GS-13 GS-13 GS-13	1955 1962 1963 1962 1962 1962 1961 1962 1960
DD/S	25X1A9a					
		SP SL SC SS SA SF SC ST	None AB None AB MA BS None PhD	45 47 39 38 43 40 34 45	GS-14 GS-13 GS-14 GS-13 GS-13 GS-13 GS-14	1963 1961 1962 1958 1962 1957 1962 1963

### ROSTER

### MIDCAREER EXECUTIVE DEVELOPMENT COURSE #4

### 20 September - 30 October 1964

Name	•	Career Service	Degree	Age	Grade	Date of Grade
DD/S&T	- 25X1A9a			<del></del>		· · · · · · · · · · · · · · · · · · ·
		R (OEL) R (ORD) R (OCS) R (OSA)	None MS AB BS	43 33 45 32	GS-13 GS-14 GS-14 GS-13	1963 1964 1962 1963
<u>DD/P</u>	25X1A9a					
			MA MA LLB BA AB None BS BS MA BS	46 37 42 35 38 35 43 37 41 38	GS-13 GS-13 GS-13 GS-13 GS-13 GS-14 GS-13 GS-14 GS-13	1963 1960 1961 1962 1960 1963 1958 1962 1964
<u>DD/I</u>	25X1A9a					
*		ID IP IR IOB IC IOC ID IP	AB BS BME None AB MA MA	35 37 45 41 43 44 35	GS-13 GS-14 GS-14 GS-13 GS-13 GS-13 GS-13	1963 1964 1954 1964 1961 1956 1964
<u>DD/S</u>	25X1A9a					
		ST SC SF SP S SC SS	AB None BS BS None AB None BS	41 38 45 39 45 35 44 35	GS-13 GS-13 GS-13 GS-13 GS-13 GS-13	1960 1961 1957 1956 1962 1959 1961

<sup>\*</sup>Denotes female student

Approved For Refease 2001/03/04 : CIA-RDP80-01826R000200080006-0

ROSTER

MIDCAREER EXECUTIVE DEVELOPMENT COURSE #5

11 January - 19 February 1965

<u> </u>	ame	Career <u>Service</u>	Degree	Age	Grade	Date of Grade
DD/S&T	25X1A9a	R (OSI) R (OCS) R (OEL) R (OSI)	PhD BS None MA	40 40 47 38	GS-14 GS-14 GS-13 GS-14	1961 1963 1963 1963
DD/P	25X1A9a					
			MA AB MA AB MA AB PhD None AB AB	33 39 41 38 39 42 36 37 40 37	GS-13 GS-13 GS-13 GS-13 GS-13 GS-13 GS-14 GS-13 GS-13	1964 1962 1960 1962 1961 1963 1962 1962 1958
DD/I	25X1A9a					
		ID IC IP IOC I IOC ID IR	AB MA BS None BS AB MA MS	46 42 34 41 38 46 41 43	GS-13 GS-14 GS-13 GS-14 GS-14 GS-13 GS-14	1962 1961 1962 1957 1960 1958 1958
DD/S	25X1A9a					
en marilia prose	·	S SC SF SL SC ST SP SS	AB None MS AB None BS BS None	40 41 38 42 38 41 44 42	GS-13 GS-13 GS-13 GS-13 GS-14 GS-13 GS-13	1963 1963 1962 1963 1962 1961 1960